

From: [John Cardarelli](#)
To: [Warren Zehner](#)
Cc: [Erica Canzler](#); jstapleton@dynamac.com; [Markj Thomas](#)
Subject: Re: 2 quick questions
Date: 07/13/2011 02:03 PM

Thanks!
Will do....

▼ Warren Zehner---07/13/2011 02:43:54 PM---John: 1. I will forward results when I get them

From: Warren Zehner/R6/USEPA/US
To: John Cardarelli/C1/USEPA/US@EPA
Cc: Erica Canzler/DC/USEPA/US@EPA, jstapleton@dynamac.com, Markj Thomas/R7/USEPA/US@EPA
Date: 07/13/2011 02:43 PM
Subject: Re: 2 quick questions

John:

1. I will forward results when I get them
2. I am OK with this, just put something in that says since no man made isotopes were detected, sigma values we not used in the decision making process

Warren

▼ John Cardarelli---07/13/2011 07:58:32 AM---1. Who should we contact to find out the status of the air sampling results from our NM deployment?

From: John Cardarelli/C1/USEPA/US
To: Warren Zehner/R6/USEPA/US@EPA
Cc: Markj Thomas/R7/USEPA/US@EPA, jstapleton@dynamac.com, Erica Canzler/DC/USEPA/US@EPA
Date: 07/13/2011 07:58 AM
Subject: 2 quick questions

1. Who should we contact to find out the status of the air sampling results from our NM deployment?
2. Is it ok to ignore "sigma plots" for the NM wildfire survey report?
Since the site didn't catch fire and all our results were negative for man-made isotopes, we think the sigma plots provide little value to the final report and may create more questions than its worth. We would like to finish this report using just the "exposure-rate" and "total-counts" contours. If you want us to include the sigma plots, we have them for "man-made", "Am-241", "Cs_137", "excess U", and "excess Th". We would recommend that only the "man-made" OR "Am-241"



sigma plot be used in the report. If we start to incorporate all these options, it could get very confusion to the reader. Anyway - these plots are mostly intended for internal use and a highly technical audience.

Please let me know how you would like for us to proceed.
Thanks....John

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